CNTR.2207

DELPHION

RESEARCH

My Account   Search: Quick/Number   Boolean   Advanced   Der

The Delphion Integrated View: INPADOC Record

| Get Now: ☑ PDF | File History | Other choices | Tools: Add to Work File: Create new Work |

| View: Jump to: Top | Go to: Derwent | ✉ Ema |

Title: CN1332398A: COMPUTER SYSTEM AND SPEED-CONTROLLING ME COOLING FAN

Derwent Title: Personal computer system e.g. laptop computer system includes drive control circuit for controlling rotation speed of cooling fan, based on temperature of CPU and power source [Derwent Record]

Country: CN China
Kind: A Unexamined APPLIC. open to Public inspection!

Inventor: MATSUSHITA AKI; Japan

Assignee: TOSHIBA K.K. Japan
News, Profiles, Stocks and More about this company

Published / Filed: 2002-01-23 / 2001-06-15

Application Number: CN2001000125926

IPC Code: Advanced: **G06F 1/20**; H01L 23/34;
Core: more...
IPC-7: **G06F 1/20**; H01L 23/467; H02P 7/00; H05K 7/20;

ECLA Code: None

Priority Number: 2000-06-16 **JP2000000182349**

INPADOC Legal Status: None   Get Now: Family Legal Status Report

Family:

ENGLISH-LANGUAGE EQUIVALENT APPLICATION ➡

PDF	Publication	Pub. Date	Filed	Title
☒	US20020020755A1	2002-02-21	2001-06-14	Computer system and method of con rotation speed of cooling fan
☒	US6888332	2005-05-03	2001-06-14	Computer system and method of con rotation speed of cooling fan
☑	JP2002006991A2	2002-01-11	2000-06-16	ROTATION NUMBER CONTROL ME FOR COOLING FAN OF COMPUTE
☑	**CN1332398A**	2002-01-23	2001-06-15	COMPUTER SYSTEM AND SPEED-CONTROLLING METHOD OF COOl
☑	CN1235111C	2006-01-04	2001-06-15	Computer system and speed-controll of cooling fan
	5 family members shown above			

Other Abstract Info: None